Title

Author A.1, Author B. 2 and Author C.3\*

1 Author A Affiliation

2 Author B Affiliation

3 Author C Affiliation

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**Abstract** Times New Roman 11pt, 200 words maximum, Times New Roman 11pt, 200 words maximum, Times New Roman 11pt, 200 words maximum, Times New Roman 11pt, 200 words maximum, Times New Roman 11pt, 200 words maximum, Times New Roman 11pt, 200 words maximum, Times New Roman 11pt, 200 words maximum, Times New Roman 11pt, 200 words maximum, Times New Roman 11pt, 200 words maximum.

1 Introduction

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References should be cited in the text with the author name/s and year of publication in parenthesis like in the examples below:

* one author: (Miller 1991)
* two authors: (Miller and Smith 1994)
* three authors or more: (Miller et al. 1995)
* Two or more references in the same parenthesis should be separated by a comma (Miller 1991, Miller and Smith 1994)

2 Data and Methodology

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2.1 Data

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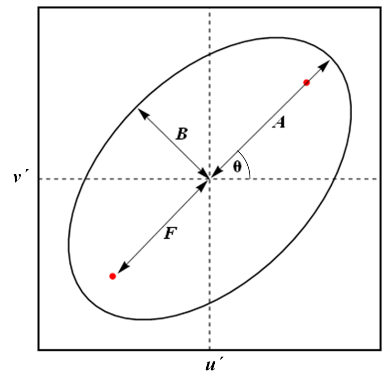
2.2 Methodology

Insert both inline equations like and single line equations like

using the default equation editor of Word (from the Insert Equation ribbon).

3 Results

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**Fig. 1.** Insert figure legend, Times New Roman 10pt.

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**Table 1.** Insert the table title. Times New Roman 10pt.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Observations  (1961-1990)1 | Models   (1961-1990) | Models   (2021-2050) | Models   (2071-2100) |
| Mean temperature (°C) | 31.6 | 31.8 | 33.8 | 35.9 |
| St. dev. (°C) | 3.2 | 3.2 | 3.9 | 3.5 |
| 95th percentile (°C) | 39.2 | 37.2 | 39.2 | 41.9 |

1Here insert table footnote if needed.

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4 Conclusions

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**Acknowledgments** of people, grants, etc should be placed here. Times New Roman 11pt.

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Hurrell JW, van Loon H (1997) Decadal variations in climate associated with the North Atlantic oscillation. Clim Chang 36:301-326. doi:10.1023/A:1005314315270

Sahsamanoglou HS, Makrogiannis T, Rossidis ZB (1992) Characteristics of rainfall in the greater region of the Mediterranean. In: Proc. First Panhellenic Conference of Meteorology, Climatology and Atmospheric Physics, Thessaloniki, Greece, Hellenic Meteorological Society, 147–153.